

1 26 (amended). An oscillatory amusement ride, which comprises:

2 a housing having a bore, a closed first end containing an aperture, a second end,
3 AI and a side;

4 a piston slidably mounted within the bore;

5 a holder for a participant;

6 a cable that exits said housing through the aperture in the closed first end of said
7 housing and re-enters said housing through the second end of said housing, said cable
8 being attached to said piston within said housing; and

9 a means for transferring force between said cable associated with said housing
10 and said holder, wherein said housing is capable of retaining a compressed fluid between
11 the closed first end and the piston for at least one oscillation of the piston.